



P10

Applications

- Bar
- Theatre
- Stage Monitor

Feature

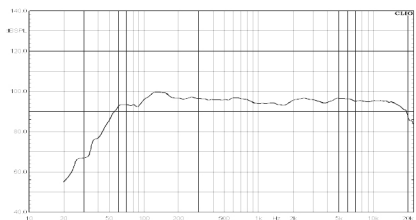
- Frequency response special design to avoid auditory fatigue
- Rotatable and asymmetrical horn
- 13x M8 rigging points
- Pole mount socket

Technical specification

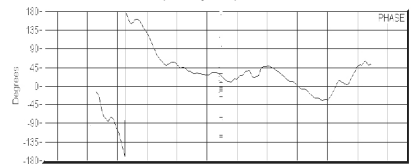
- **FREQUENCY RESPONSE:** 70 Hz-18 kHz(± 3 dB) 55 Hz-20 kHz(-10 dB)
- **NOMINAL COVERAGE^(-6dB):** 50°-100°(H)55°(V) Constant directivity
- **SENSITIVITY(@1w/1m):** 95 dB SPL
- **POWER RATING(AES):** 350W
- **NOMINAL IMPEDANCE:** 8 ohm
- **MAXIMUM SPL:** 126 dB(peak)
- **DRIVERS:** LF 1 x 10"(75mm voice coil) woofer
HF 1 x 44mm voice coil compression driver

Physical data

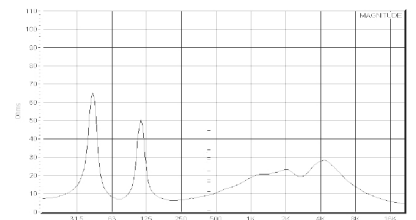
- **DIMENSIONS(HxWxD):** 486x316x338mm / 19"x12"x13"
- **WEIGHT:** 19 kg / 42 lbs
- **CONNECTORS:** 2 x NL4MP Neutrik Speakon connectors
- **SPEAKER CABLES:** 1+1-
- **MATERIALS:** 18mm, 24mm birch plywood
- **FINISH:** Black polyurea paintings
- **GRILLE:** Black epoxy mesh grille with acoustically reticulated foam



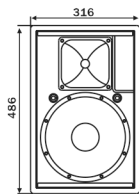
Frequency response



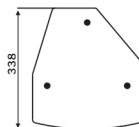
Phase response



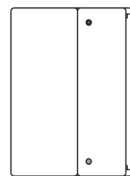
Impedance



Front



Top



Side